

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

**PALM INTRANET**Day : Tuesday
Date: 8/1/2006
Time: 12:20:58

Inventor Information for 10/769772

Inventor Name	City	State/Country
KEREN, HANAN	KFAR SAVA	ISRAEL
SIMON, AVRAM B.	LONDON	UNITED KINGDOM

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign E](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20040174316 A1	US- PGPUB	20040909	Antenna assemblies for wireless communication devices	343/867	343/742	Keren, Hanan
US 20040158144 A1	US- PGPUB	20040812	NMR probe particularly useful for intra-luminal imaging	600/423	128/899	Keren, Hanan et al.
US 20030073892 A1	US- PGPUB	20030417	Imaging methods and apparatus particularly useful for two and three-dimensional angiography	600/407		Keren, Hanan
US 20030048935 A1	US- PGPUB	20030313	Imaging methods and apparatus particularly useful for two and three-dimensional angiography	382/130	600/425	Keren, Hanan
US 20020198460 A1	US- PGPUB	20021226	High-resolution medical monitoring apparatus particularly useful for electrocardiographs	600/509		Keren, Hanan
US 20020063500 A1	US- PGPUB	20020530	Miniature X-ray tube constructions	313/30	313/35	Keren, Hanan
US 6987494 B2	USPAT	20060117	Antenna assemblies for wireless communication devices	343/895	343/702	Keren; Hanan
US 6807443 B2	USPAT	20041019	High-resolution medical monitoring apparatus particularly useful for electrocardiographs	600/509		Keren; Hanan
US 6754522 B2	USPAT	20040622	Imaging methods and apparatus particularly useful for two and three-dimensional angiography	600/431	378/98.11; 382/130; 600/425	Keren; Hanan
US 6676608 B1	USPAT	20040113	Method and apparatus for monitoring the cardiovascular condition, particularly the degree of arteriosclerosis in individuals	600/481	600/300; 600/301; 600/500; 600/504	Keren; Hanan
US 6608590 B1	USPAT	20030819	Alignment of antenna polarization axes	342/359	342/356; 342/361; 342/362; 455/67.14; 455/67.15; 455/70; 455/71	Naym; Guy et al.
US 6574500 B2	USPAT	20030603	Imaging methods and apparatus particularly useful for two and three-dimensional angiography	600/431	378/51; 382/130; 600/420; 600/425	Keren; Hanan
US 6283911	USPAT	20010904	Radiation delivery devices	600/3		Keren;

B1			and methods of making same			Hanan
US RE37325 E	USPAT	20010814	Slice orientation selection arrangement	324/309	324/307	Keren; Hanan et al.
US 5256972 A	USPAT	19931026	Body coil decoupling circuit	324/318	324/322	Keren; Hanan et al.
US 5198768 A	USPAT	19930330	Quadrature surface coil array	324/318	324/322; 600/422	Keren; Hanan
US 5160891 A	USPAT	19921103	Surface coil array receiver	324/318	324/322; 600/422	Keren; Hanan
US 5055792 A	USPAT	19911008	Miniaturized surface probes	324/318		Keren; Hanan
US 4987807 A	USPAT	19910129	Multispindle lathe	82/124	82/129	Simon; Avram B.
US 4951688 A	USPAT	19900828	Hyperthermic power delivery system	607/2	600/411; 607/156; 607/98	Keren; Hanan
US 4928064 A	USPAT	19900522	Hybrid surface coils	324/322	324/318	Keren; Hanan
US 4906933 A	USPAT	19900306	Quadrature surface coil	324/318	324/322; 333/219	Keren; Hanan
US 4902973 A	USPAT	19900220	Separation of spectral components	324/312	324/307	Keren; Hanan
US 4901022 A	USPAT	19900213	Broadband matching and decoupling network	324/322		Keren; Hanan et al.
US 4859950 A	USPAT	19890822	Balun circuit for radio frequency coils in magnetic resonance systems	324/322	324/318	Keren; Hanan
US 4847559 A	USPAT	19890711	Spatial separation of spectral components	324/307	324/309	Keren; Hanan
US 4833429 A	USPAT	19890523	Quadrature combiner	333/156	324/318; 324/322; 333/160	Keren; Hanan et al.
US 4792759 A	USPAT	19881220	Multi-frequency surface probe	324/322	324/318; 333/32	Keren; Hanan et al.
US 4710716 A	USPAT	19871201	Slice orientation selection arrangement	324/309	600/410	Keren; Hanan et al.
US 4691163 A	USPAT	19870901	Dual frequency surface probes	324/318	324/309; 600/422	Blass; Judd et al.
US 4689562 A	USPAT	19870825	NMR Imaging method and system	324/307	324/309	Keren; Hanan
US 4613837 A	USPAT	19860923	Multiple feed Rf coils	333/219	324/318; 333/235; 333/24R; 333/32; 600/422	Blass; Judd et al.